

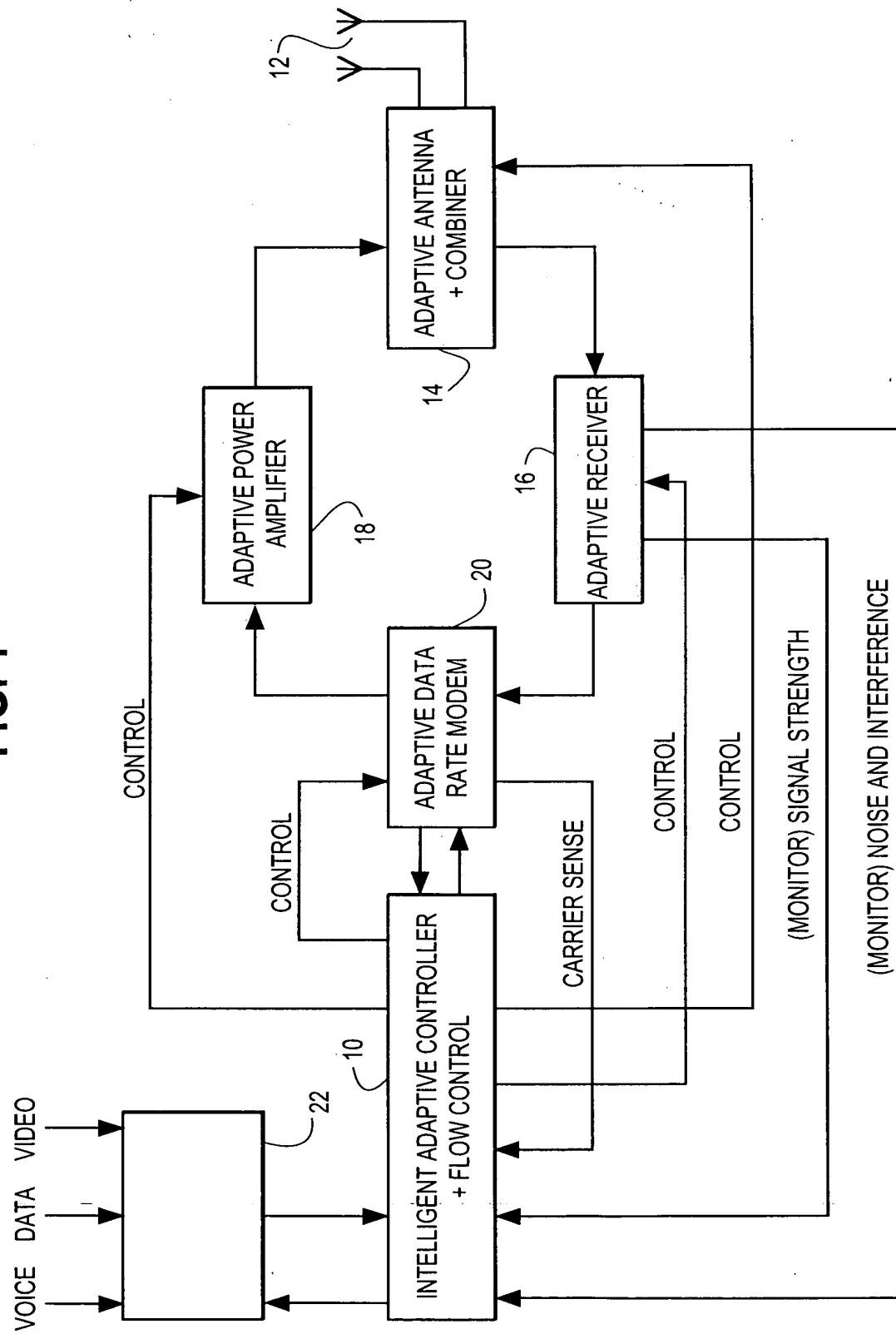
FIG. 1

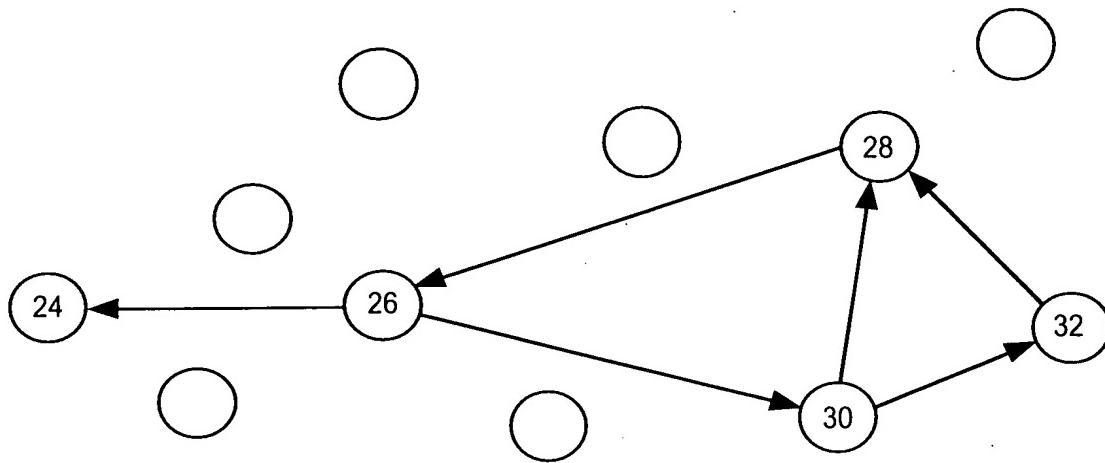
FIG. 2

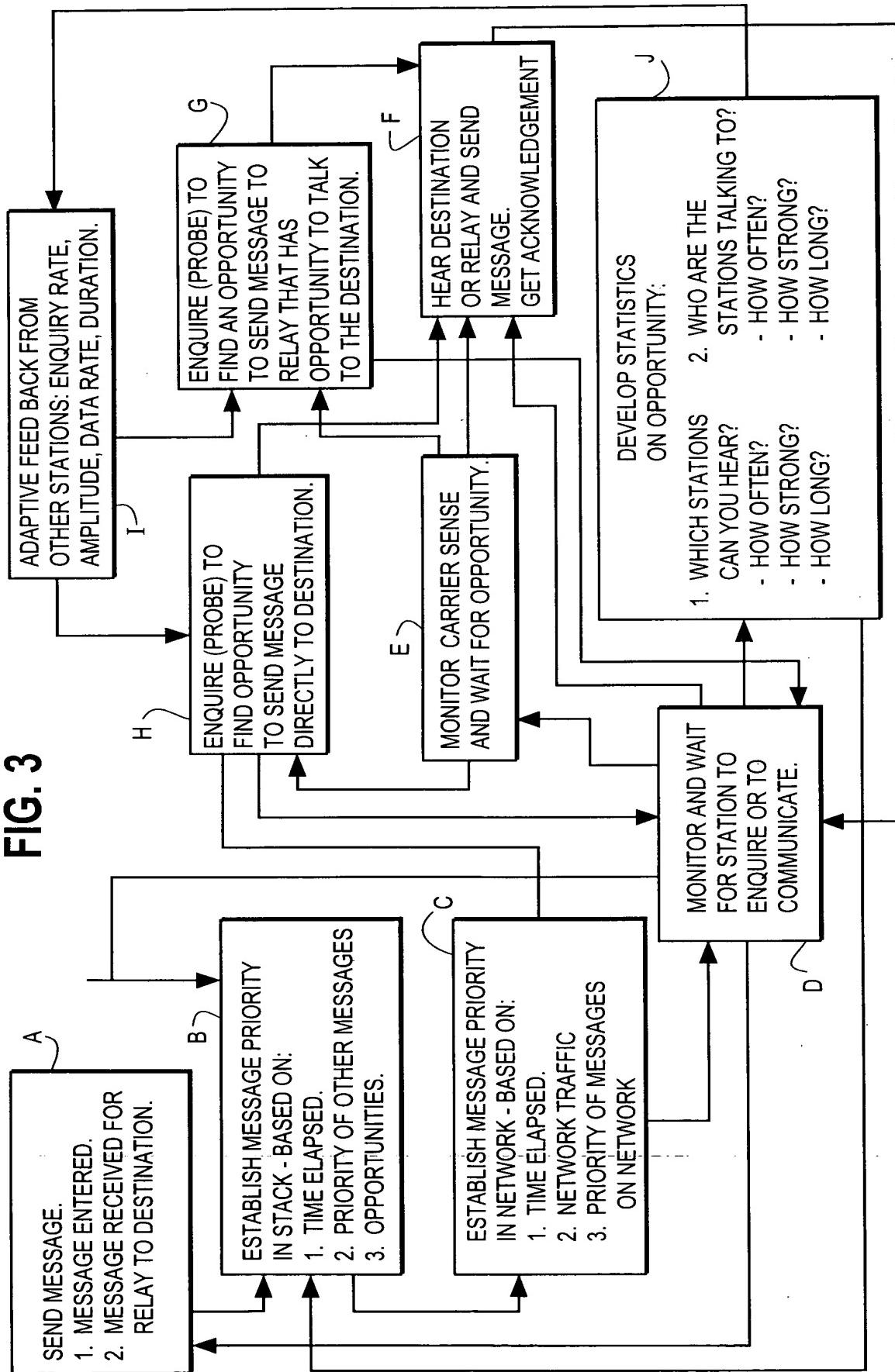
FIG. 3

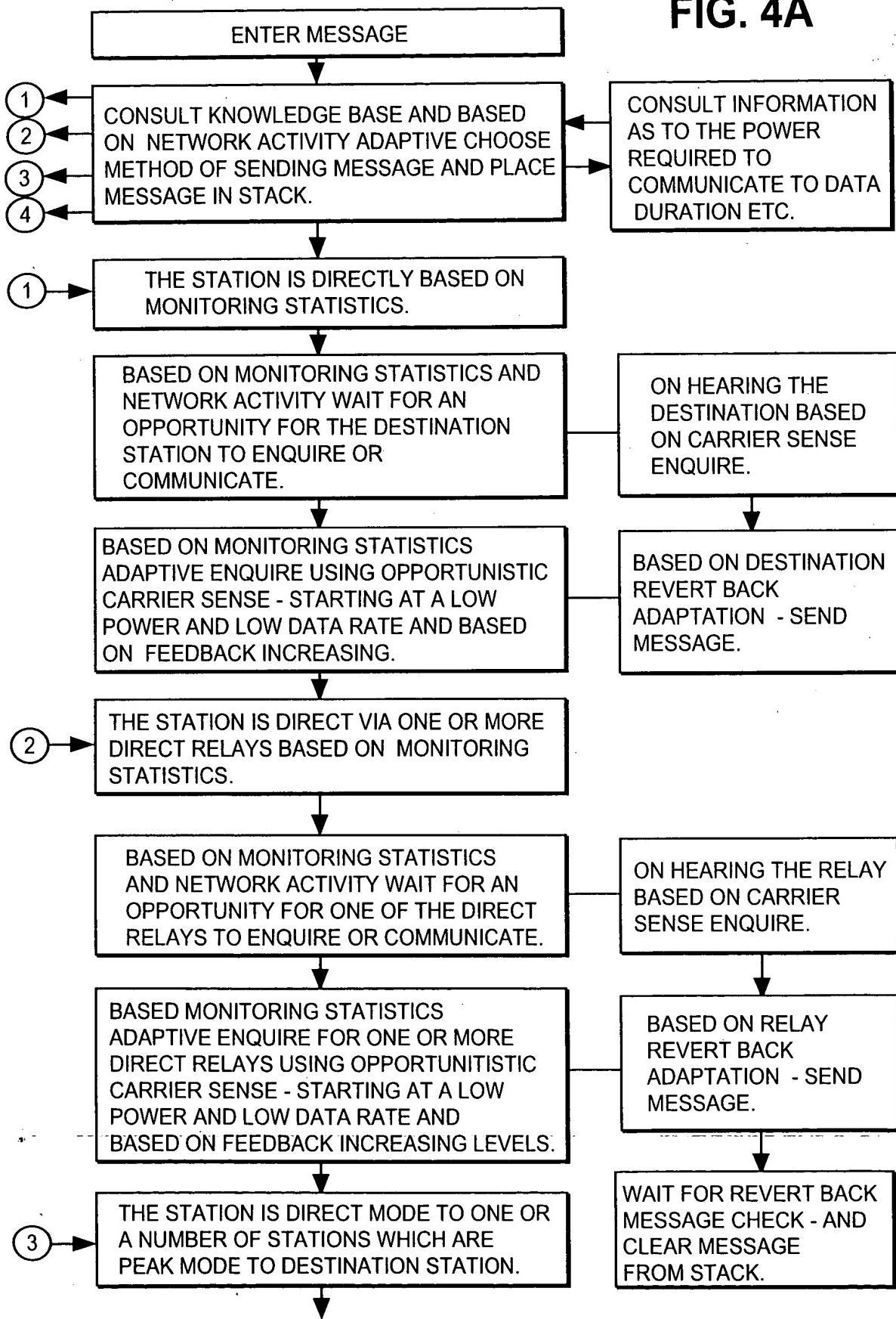
FIG. 4A

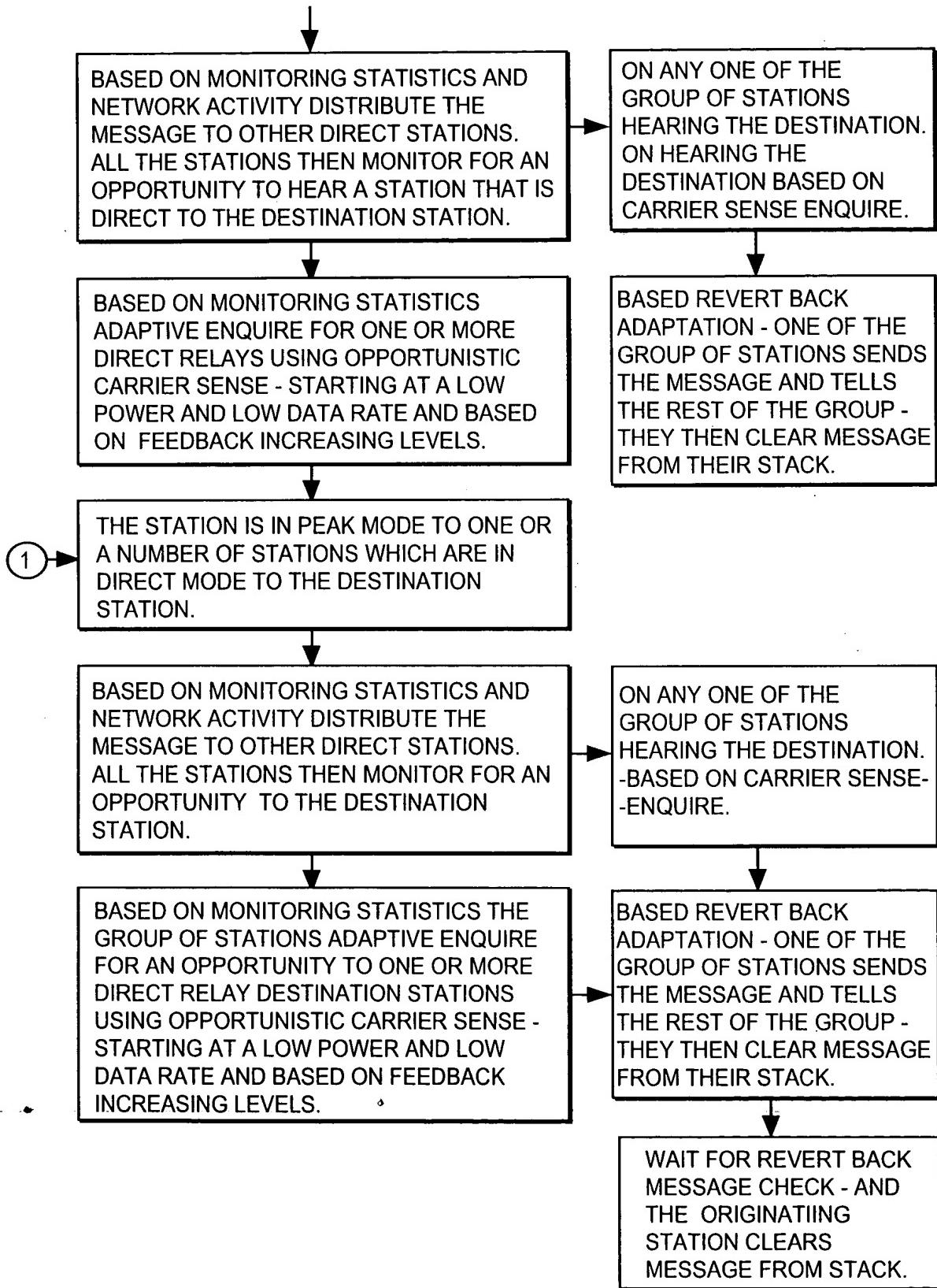
FIG. 4B

FIG. 5

SYNCHRONISATION SEQUENCE - TO ALLOW MODEM TO LOCK.	MESSAGE TYPE.	ORIGINATION ADDRESS OF CURRENT HOP.	DESTINATION ADDRESS OF CURRENT HOP.	FINAL DESTINATION ADDRESS OF MESSAGE.	ADAPTATION PARAMETERS- POWER, DATA RATE, DURATION, DUTY CYCLE.	ORIGINATION ADDRESS, MESSAGE IDENTIFIER AND MESSAGE DATA	ERROR CORRECTION AND DETECTION CODES.
--	------------------	---	---	--	---	--	--

FIG. 6

SYNCHRONISATION SEQUENCE - TO ALLOW MODEM TO LOCK.	MESSAGE TYPE.	ORIGINATION ADDRESS OF CURRENT HOP.	DESTINATION ADDRESS OF CURRENT HOP.	FINAL DESTINATION ADDRESS OF MESSAGE.	ADAPTATION PARAMETERS- POWER, DATA RATE, DURATION, DUTY CYCLE.	CONTROL PARAMETERS- PROBE, REQUEST, ACKNOWLEDGEMENT, MESSAGE ACKNOWLEDGE.	ERROR CORRECTION AND DETECTION CODES.
--	------------------	---	---	--	---	--	--

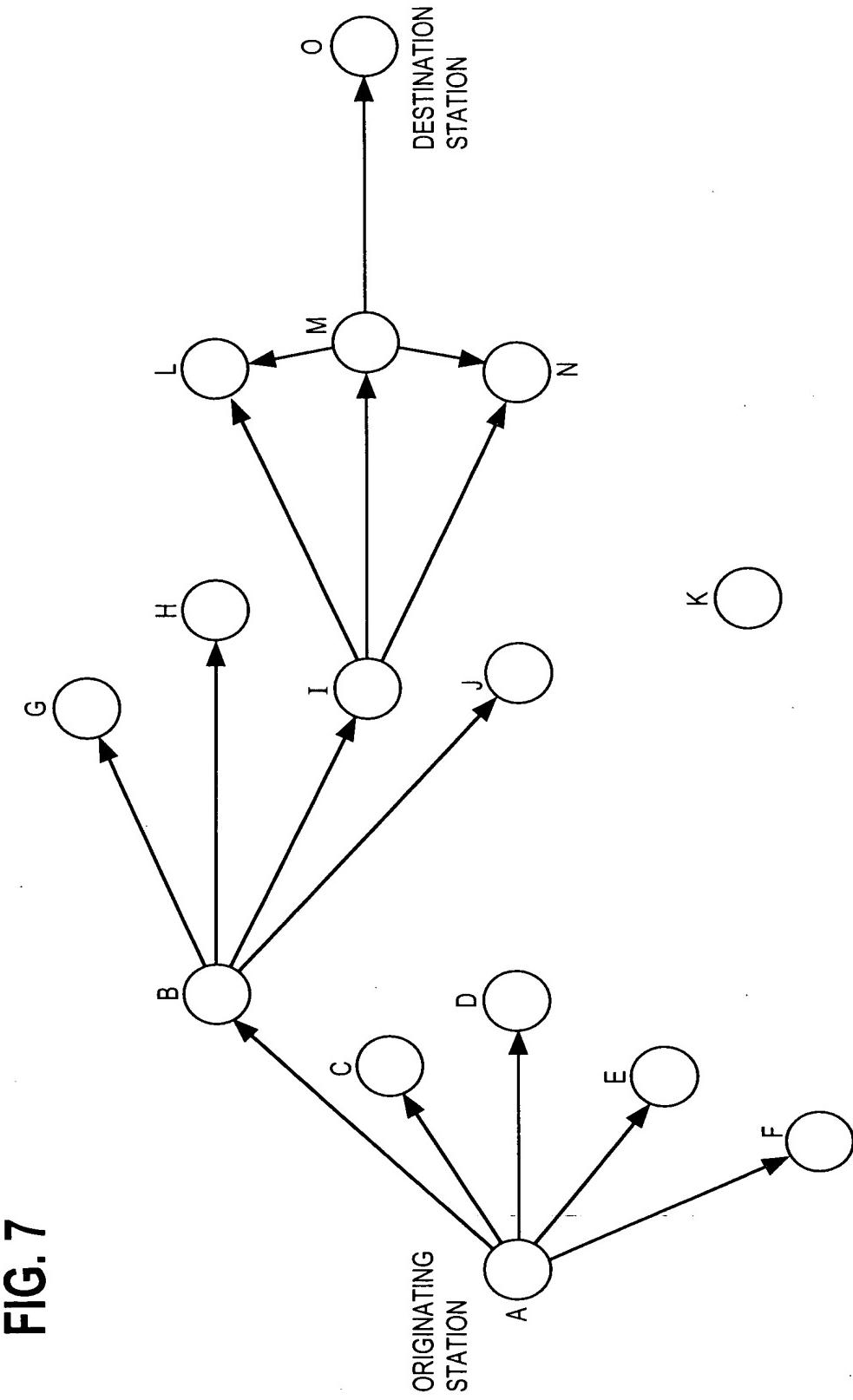
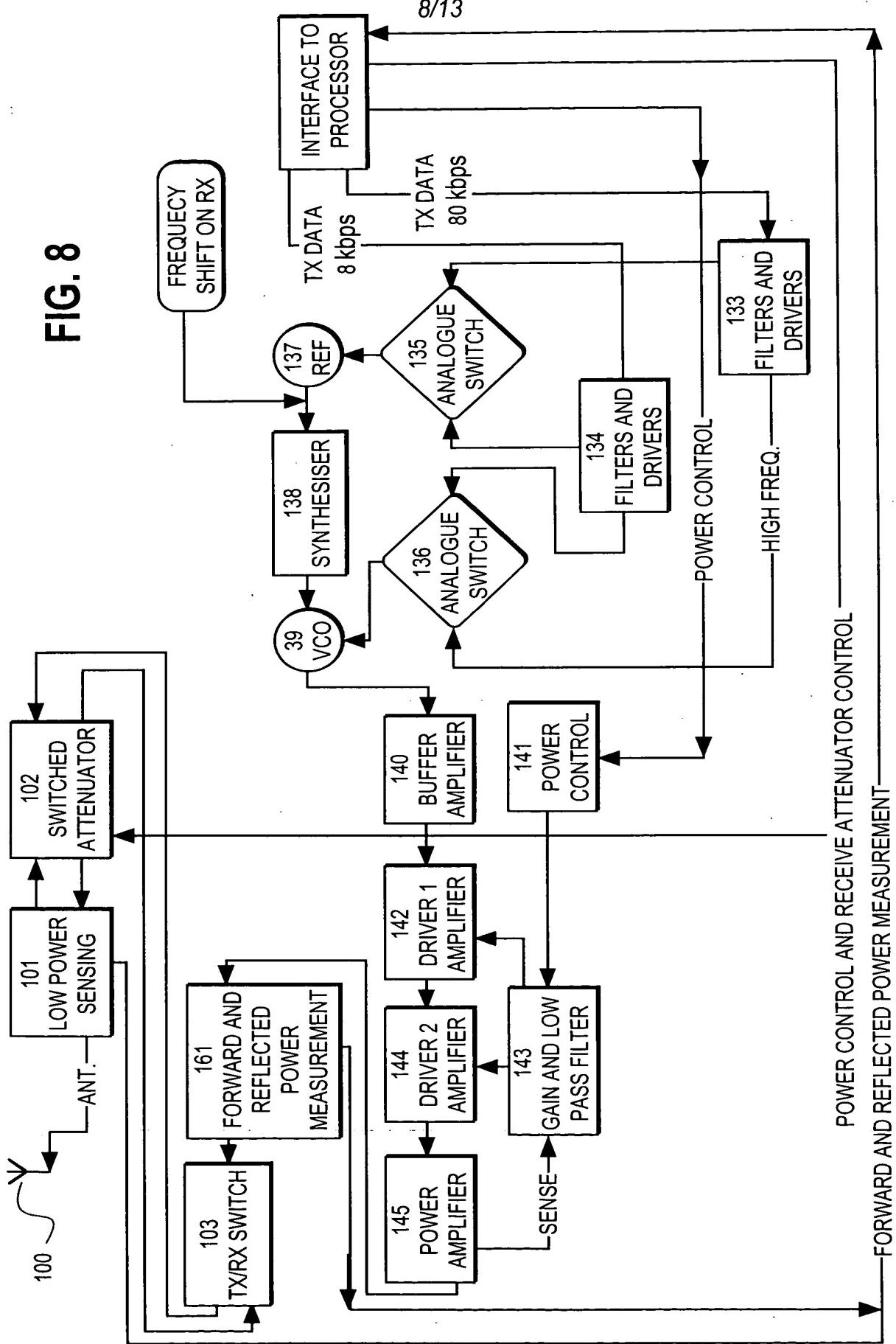


FIG. 7

FIG. 8



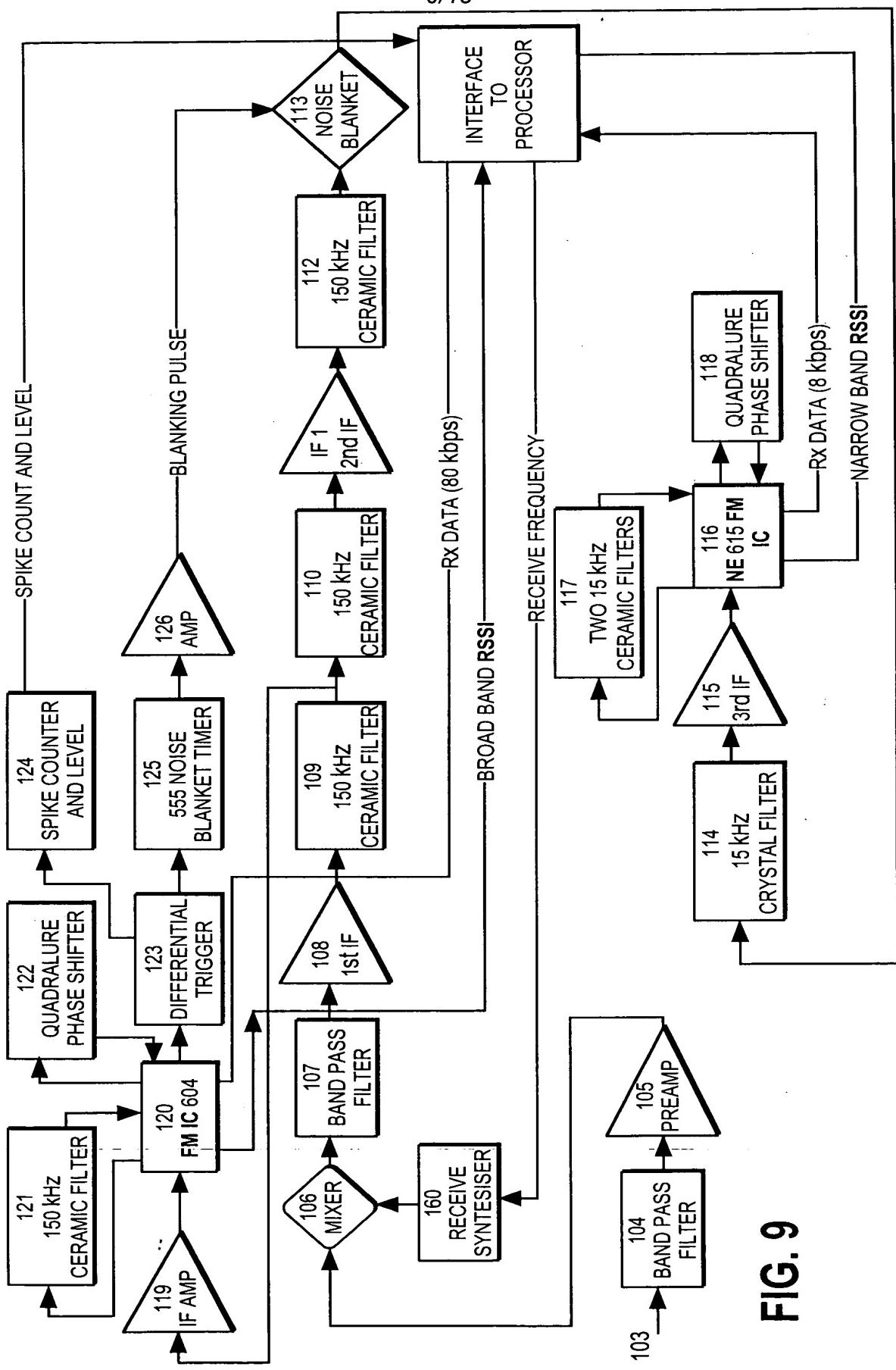


FIG. 9

FIG. 10

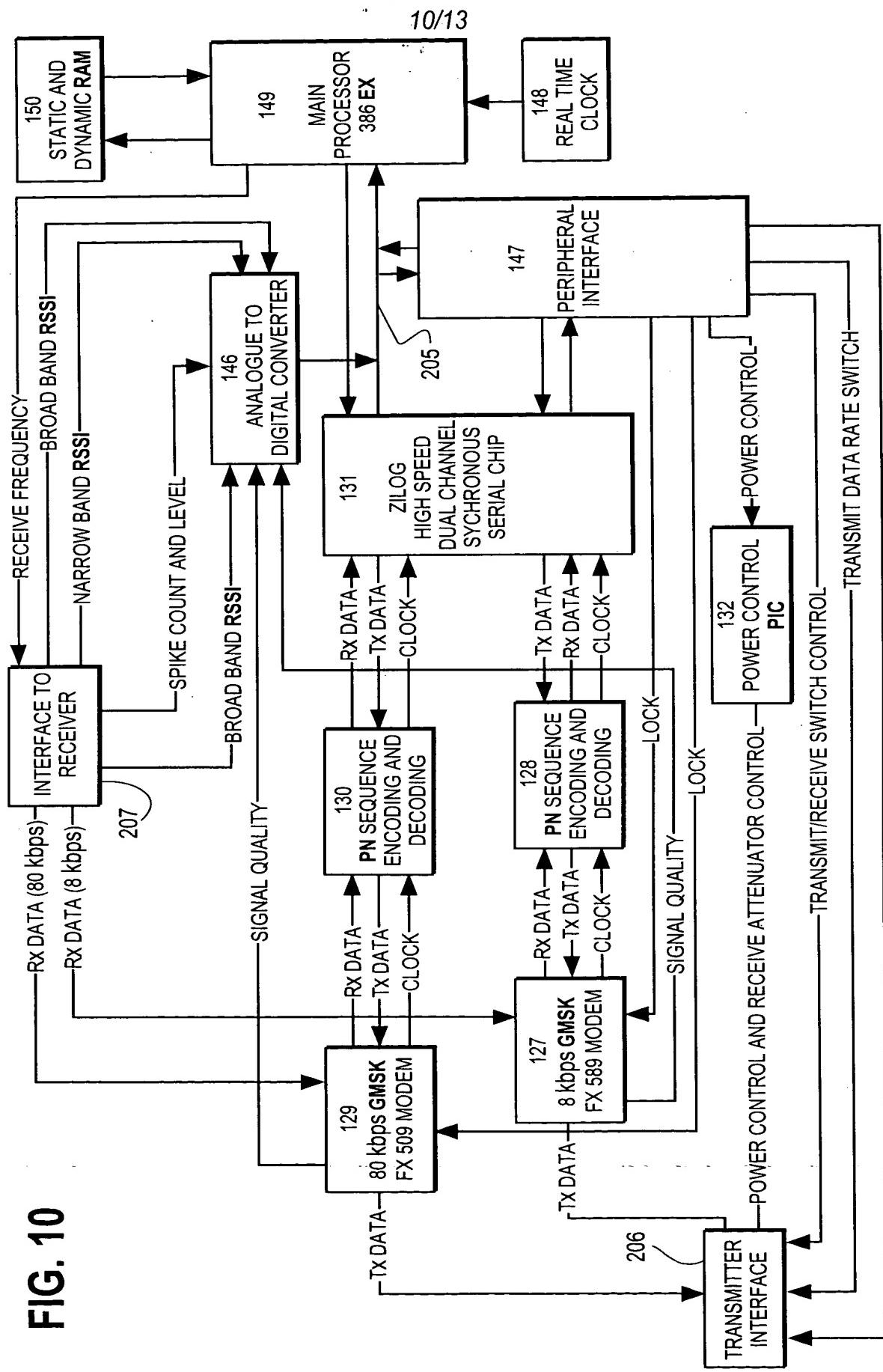


FIG. 11

11/13

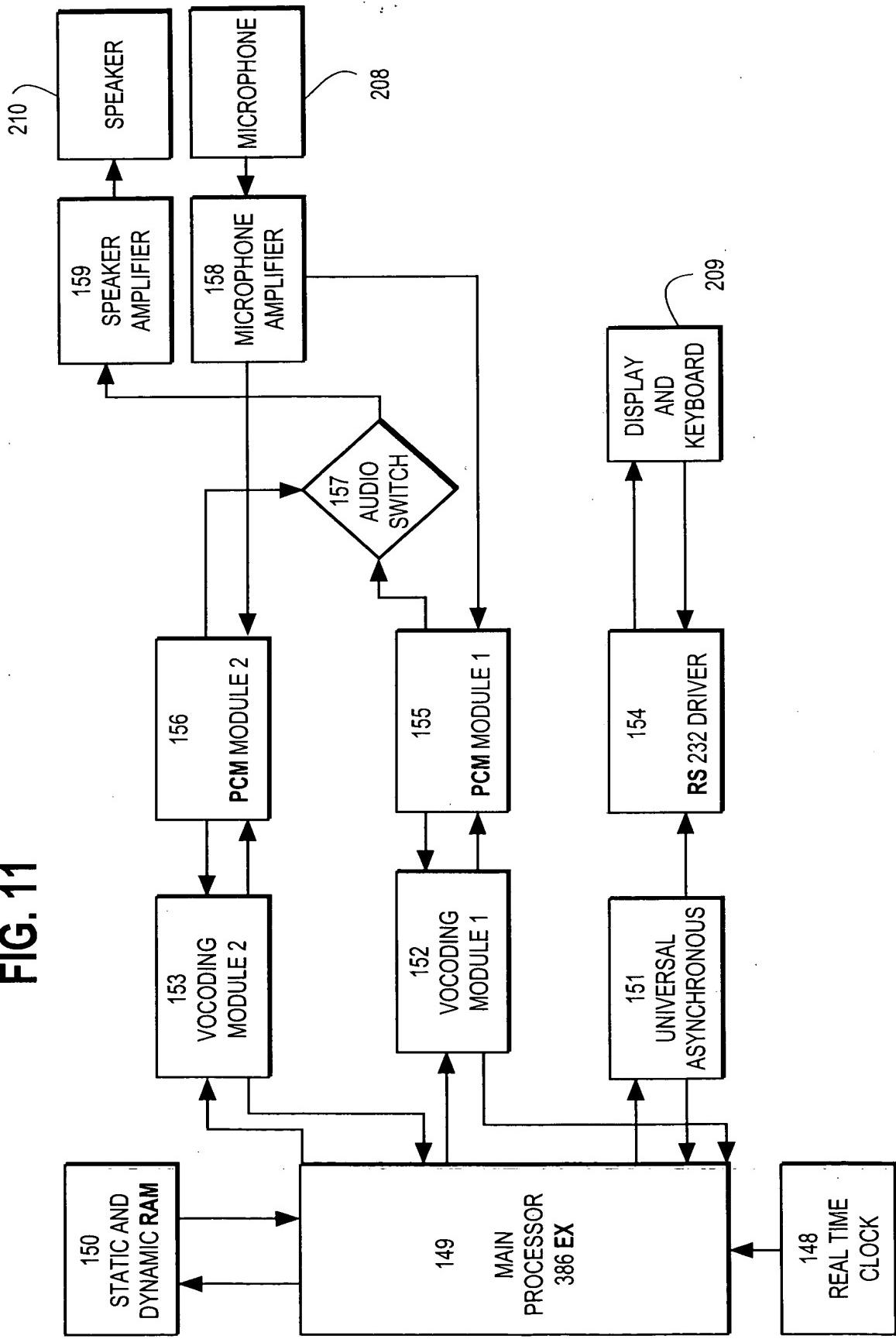


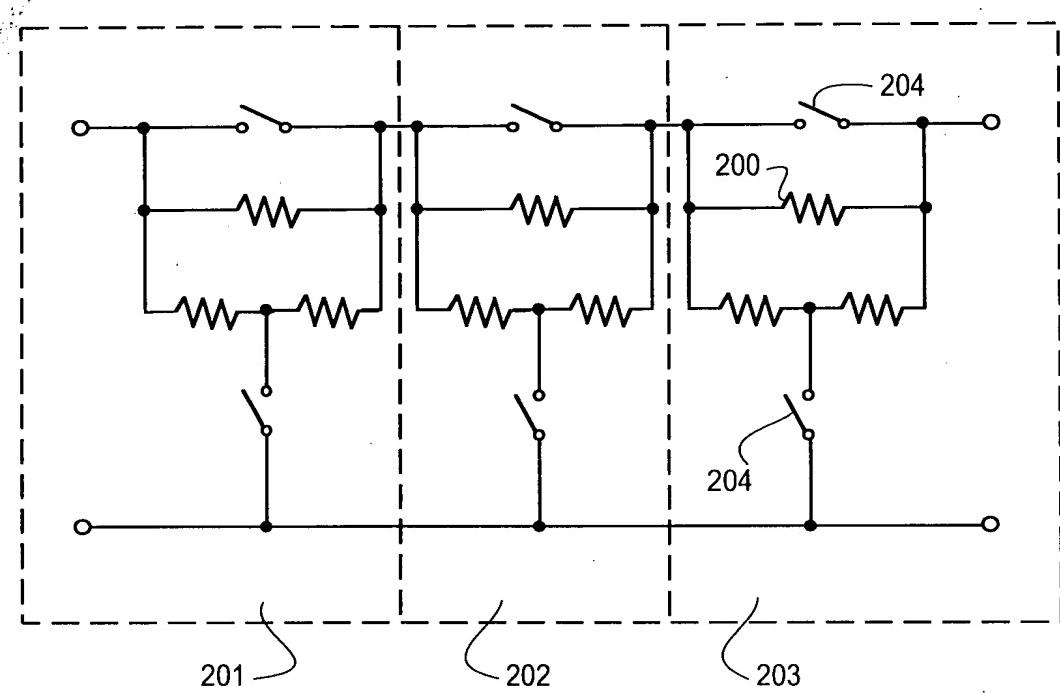
FIG. 12

FIG. 13